



10531366 - GAU: 1636

<b>INFORMATION DISCLOSURE STATEMENT</b> <b>Form PTO-1449</b> (Use several sheets if necessary)	ATTY. DOCKET NO. 065477-0030	SERIAL NO. 10/531,366
	APPLICANT Per Sonne Holm	
	FILING DATE 04-14-2005	GROUP 1636

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLAS S	FILING DATE IF APPROPRIATE

**U.S. PATENT APPLICATION PUBLICATIONS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SU B CL AS S	TRANSLATION	
						YES	NO

<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)</b>								
/D.G./		Hongtao Zhang et al., <i>Therapeutic Monoclonal Antibodies for the ErbB Family of Receptor Tyrosine Kinases</i> , Cancer Biology & Therapy, Vol. 2 Issue 4 Suppl.1, S122-6 (2003)						
/D.G./		Thijn R. Brummelkamp, et al., <i>A System for Stable Expression of Short Interfering RNAs in Mammalian Cells</i> , Science, Vol. 296, 550-53 (2002)						
/D.G./		Anna-Marija Helt and Denise A. Galloway, <i>Mechnisms by which DNA tumor oncoproteins target the Rb family of pocket proteins</i> , Carcinogenesis, Vol. 24 No. 2, 159-69 (2003)						
/D.G./		Sathyamangalam Swaminathan and BayarThimmapaya, <i>Transactivation of Adenovirus E2-early Promoter by E1A and E4 6/7 in the Context of Viral Chromosome</i> , J. Molecular Biology, Vol. 258, 736-46 (1996)						
/D.G./		Wilma T. Steegenga, et al., <i>The large E1B protein together with the E4orf6 protein target p53 for active degradation in adenovirus infected cells</i> , Oncogene, Vol. 16, 349-57 (1998)						
/D.G./		David A. Ornelles and Thomas Shenk, <i>Localization of the Adenovirus Early Region 1B 55-Kilodalton Protein during Lytic Infection: Association with Nuclear Viral Inclusions Requires the Early Region 4 34-Kilodalton Protein</i> , J. of Virology, 424-39 (Jan. 1991)						
/D.G./		Marshall S. Horwitz, <i>Adenovirus Immunoregulatory Genes and Their Cellular Target</i> , Virology, Vol. 279, 1-8 (2001)						
/D.G./		Ann E.Tollefson et al., <i>The Adenovirus Death Protein (E3-11.6K) Is Required at Very Late Stages of Infection for Efficient Cell Lysis and Release of Adenovirus from Infected Cells</i> , J. of Virology, Vol. 70, 2296-2306 (Apr. 1996)						
/D.G./		Konstantin Doronin et al., <i>Tumor-Specific, Replication-Competent Adenovirus Vectors Overexpressing the Adenovirus Death Protein</i> , J. of Virology, Vol. 74 No.13, 6147-55 (2000)						
/D.G./		Pierre A. Boulanger and Eric G. Blair, <i>Expression and interactions of human adenovirus oncoproteins</i> , Biochemistry J.Vol. 275, 281-99 (1991)						
/D.G./		Silke Weigel and Matthias Dobbelstein, <i>The Nuclear Export Signal within the E4orf6 Protein of Adenovirus Type 5 Supports Virus Replication and Cytoplasmic Accumulation Of Viral mRNA</i> , J. of Virology, Vol. 74 No. 2, 764-72 (Jan. 2000)						
/D.G./		Keith N. Leppard, <i>Regulated RNA Processing and RNA Transport during Adenovirus Infection</i> , Seminars in Virology, Vol. 8, 301-07 (1998)						

/D.G./	Okamoto et al., <i>Direct interaction of p53 with the Y-box binding protein, YB-1: a mechanism for regulation of human gene expression</i> , Oncogene, Vol. 19, 6194-292 (2000)
/D.G./	Peter R. Mertens et al., <i>Glomerular Mesangial Cell-specific Transactivation of Matrix Metalloproteinase 2 Transcription Is Mediated by YB-1</i> , J. of Biological Chemistry, Vol. 272 No. 36., 22905-12 (1997)
/D.G./	Peter R. Mertens et al., <i>Glomerular Mesangial Cell-specific Transactivation of Matrix Metalloproteinase 2 Transcription Is Mediated by YB-1</i> , J. of Biological Chemistry, Vol. 272 No. 36., 22905-12 (1997)
/D.G./	Ching-Yi Chen et al., <i>Nucleolin and YB-1 are required for JNK-mediated interleukin-2 mRNA stabilization during T-cell activation</i> , Genes & Development, Vol.14, 1236-48 (2000)
/D.G./	Takefumi Ohga, et al., <i>Role of the Human Y Box-binding Protein YB-1 in Cellular Sensitivity to the DNA-damaging Agents Cisplatin, Mitomycin C, and Ultraviolet Light</i> , Cancer Research ,Vol 56, 4224-28 (Sept. 1996)
/D.G./	Hiroto Izumi et al., <i>Y box-binding protein-1 binds preferentially to single-stranded nucleic acids and exhibits 3'-5' exonuclease activity</i> , Nucleic Acid Research, Vol. 29 No. 5, 1200 – 07 (2001)
/D.G./	Tomoko Ise et al., <i>Transcription Factor Y-Box Bindings Protein 1 Binds Preferentially to Cisplatin-modified DNA and Interacts with Proliferating Cell Nuclear Antigen</i> , Cancer Research, 342-6 (Jan. 1999)
/D.G./	Per S. Holm et al. <i>YB-1 Relocates to the Nucleus in Adenovirus-infected Cells and Facilitates Viral Replication by Inducing E2 Gene Expression through the E2 Late Promoter</i> J. of Biological Chemistry, Vol. 277 No. 12, 10427-34 (Mar. 2002)
/D.G./	Felicia D. Goodrum and David A. Ornelies, <i>Roles for the E4 orf6, orf3, and E1B 55-Kilodalton Proteins in Cell Cycle-Independent Adenovirus Replication</i> , J. of Virology, Vol. 73 No. 9, 7474-88 (Sept.1999)
/D.G./	Karsten Jurchott et al., <i>YB-1 as a Cell Cycle-regulated Transcription Factor Facilitating Cyclin A and Cyclin B1 Gene Expression</i> , J. of Biological Chemistry, Vol. 278 No. 30, 270988-96 (2003)
/D.G./	Takefumi Ohga et al., <i>Direct Involvement of the Y-box Binding Protein YB-1 in Genotoxic Stress-induced Activation of the Human Multidrug Resistance 1 Gene</i> , J. of Biological Chemistry, 5997-6000 (1998)
/D.G./	Yoshinari Makino et al., <i>Structural and functional analysis of the human Y-box binding protein (YB-1) gene promoter</i> , Nucleic Acids Research, Vol. 24 No. 10, 1873-78 (1996)
/D.G./	Injae Chung et al., <i>Use of L-plastin promoter to develop an adenoviral system that confers transgene expression in ovarian cancer cells but not in normal mesothelial cells</i> , Cancer Gene Therapy, Vol. 6 No. 2, 99-106 (1999)
/D.G./	Jane Zhang et al., <i>Identification of Human Uroplakin II Promoter and Its Use in the Construction of CD8840, a Urothelium-specific Adenovirus Variant That Eliminates Established Bladder Tumors in Combination with Docetaxel</i> , Cancer Research, Vol. 62, 3743-50 (July 2002)

/D.G./		Ilana Branstein et al., <i>Human Telomerase Reverse Transcriptase Promoter Regulation in Normal and Malignant</i> , Cancer Research, Vol. 61, 5529-36 (July 2001)
/D.G./		AS Majumdar, <i>The telomerase reverse transcriptase promoter drives efficacious tumor suicide gene therapy while preventing hepatotoxicity encountered with constitutive promoters</i> , Gene Therapy, Vol. 8, 568-78 (2001)
/D.G./		Victor V. Levenson (Chernokhvostov), <i>Pleiotropic Resistance to DNA-interactive Drugs Is Associated with Increased Expression of Genes</i> , Cancer Research, Vol. 60, 5027-30, (Sept. 2000)
/D.G./		Yoshinao Oda et al., <i>Nuclear Expression of YB-1 Protein Correlates with P-Glycoprotein Expression in Human Osteosarcoma</i> , Clinical Cancer Research, 2273-77 (Sept. 1998)
/D.G./		Thorsten Stiewe et al., <i>Inactivation of Reintoblastoma (RB) Tumor Suppressor by oncogenic Isoforms of the p53 Family member p73</i> , J. of Biological Chemistry, 14230-36 (2003)
/D.G./		Stuart A. Nicklin et al., <i>Ablating Adenovirus Type 5 Fiber-CAR binding and HI Loop Insertion of the SIGYPLP Peptide Generate an Endothelial Cell-Selective Adenovirus</i> , Molecular Therapy, Vol. 4 No. 6, 534-42 (Dec. 2001)
<b>EXAMINER</b> /David Guzo/	<b>DATE CONSIDERED</b>	01/12/2009